



Vue 10.1" Open Frame Capacitive Touch Display, USB or HDMI Video

UM-1080C-OF - USB UM-1080CH-OF - USB, HDMI



Capacitive Touch Open Frame 10.1" USB Monitor

These 10.1" open frame capacitive touch displays are for applications that will be integrated into other equipment or enclosures. They have long-lasting molded metal product cycle-enclosures and are designed to provide the most cost effective solutions for consumer, retail POS and hospitality markets. Future generation panels can be phased in without external changes.

Now optionally available with HDMI input for video to supplement where USB video is not supported or inconvenient. The UM-1080CH-OF can be installed to almost any platform without drivers. Uniquely, this HDMI monitor still reduces the number of cables. While a typical HDMI touch display will require 3 separate cables, these HDMI touch displays only require 2 cables. This simplifies connection and makes for a more attractive installation.

Product Specs

Display Size

10.1 inch

Resolution

1280 x 800

Brightness

350cd/m2

Contrast Ratio

800:1

Connections

USB or USB, HDMI

Viewing Angle

85/85/85/85

Operating Temperature

-10 to 50c

Power Consumption

6W

Mount Pattern

Side Mount Brackets

Regulatory Certifications

FCC, CE, ROHS

Features:

- Multi-point capacitive touch screen
- Fully compatible with Windows, Linux, and Mac OS
- Adjustable brightness
- Displays in either landscape or portrait orientations
- Utilizes DisplayLink™ for power and video over single USB connection.
 No separate power supply needed
- Surface treatment: Hard coating (3H), anti-glare
- HDMI optional
- IPS LCD display
- USB 2.0

Applications:

- Kiosk information system
- Gaming and entertainment
- Light industrial shop-floor automatic operation
- POP/POS
- Video Conferencing